apterous adult female exhibits all of the typical characteristics of the species except for the noticeable absence of the right cornicle. The whitish patches are internal and disappeared when the aphids were cleared and mounted on slides. When slide-mounted, the one-cornicle aphid had no indication of a second cornicle. This unusual aphid and a few of the "normal" apterous females have been mounted on slides and are deposited in the National Collection of Insects.

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NOTE

First record in Maryland of *Anomala orientalis* (Waterhouse)
(Coleoptera: Scarabaeidae)

On 14 May 1985 larvae tentatively identified as *Anomala orientalis* (Waterhouse) were collected from the root area of Canadian hemlock, *Tsuga canadensis* (L.) Carr., at a commercial nursery in Millington, Kent Co., Maryland. On 13 June 1985 adults were collected from the same plants and identified as *A. orientalis*. A single specimen of *A. orientalis* was also taken at a botanical garden in Wheaton, Montgomery Co., Maryland on 12 June 1985 from *Juniperus* sp. foliage.

The published range of this species is Connecticut, New Jersey, and New York (Potts, 1977. Pan-Pac. Entomol. 53: 34–42). Because both Maryland collections were associated with nursery stock and the hemlocks at Millington came as young plants in soil from New York in 1983, it is likely *A. orientalis* was introduced into Maryland with the plant material. *Anomala orientalis* should be considered established in Maryland. Specimens are deposited in the collections of the Maryland Department of Agriculture, National Museum of Natural History, University of Maryland, and author.

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